

**Amendment to the Specification:**

Please delete paragraph [0017], and instead insert paragraph [0017.01] as given herein below:

[0017.01] In the disclosed embodiment, each conductor 21 is a conventional 4-40 metal screw extending through a threaded hole in body 20 and having a tapered end 22. Each conductor further includes a tension nut 25 tightened against surface 24 through a conductive loop terminal lug 27 to put the screw under tension, so that its depth may be accurately controlled. A wire 61 extends from each lug 27 to control circuitry 60. This structure permits screws 21a, b to be tightened against MDF 40 to ensure that a circuit is closed, and then backed off 1/4 turn to provide for a .006 inch gap between MDF 40 and screw ends 22a,b.

This gap is shown with respect to screw ~~222~~21b.